Jay Verma

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New Delhi,India

EDUCATION

Delhi Public School R.K.Puram
New Delhi, India
8.6 CGPA

Guru Gobind Singh Indraprastha University
New Delhi, India
B.Tech in Information Technology
8.9 CGPA

PROFILE

Highly skilled web developer with expertise in design, installation, testing and maintenance of web systems. Proficient in an assortment of technologies, including JavaScript,MERN Stack,HTML,CSS and PHP.Strong understanding of front-end and back-end development principles, with a proven track record of delivering high-quality web applications.Passionate about creating intuitive and user-friendly interfaces, while ensuring seamless functionality. Detail-oriented and able to work both independently and collaboratively to meet project goals and deadlines.

PROFESSIONAL EXPERIENCE

IBM, Training
August 2022 – September 2022
Completed 90 Hours of Training in Full Stack Web Development and also completed an Industry-oriented Project.

SKILLS

Programming Languages:
HTML
CSS
JavaScript
C++
Git

Front-End Development:
Responsive web design
CSS frameworks (Bootstrap)
JavaScript libraries and frameworks (React.js)
Cross-browser compatibility
UI/UX design principles
Sass

Back-End Development:
Server-side scripting languages (Node.js)
Database management systems (MongoDB)
RESTful APIs
MVC frameworks (Express.js)

Soft Skills:
Problem-solving and debugging skills
Collaboration and teamwork
Continuous learning and keeping up with industry trends
Ability to Multitask

PROJECTS

Instagram Clone App
An Instagram clone app using the MERN stack (MongoDB, Express.js, React.js, and Node.js) can be a fun and challenging project to build. The MERN stack provides a full-stack JavaScript development environment for creating web applications with real-time features.Building an Instagram clone app using the MERN stack is a great opportunity to learn and apply various web development concepts and technologies. The app will allow users to share images, interact with each other's content, and experience real-time updates, making it a feature-rich and engaging application.

Book Store App
A book store app using the MERN stack can be a fantastic project to build, allowing users to browse, search for, and purchase books online.Building a book store app using the MERN stack will give you the opportunity to work on both frontend and backend components, implement user authentication, and manage data in a NoSQL database.

OnlyBlogs
A simple blogging website which will allow users to read blog posts, create new posts, and view or edit their own posts.
My contribution was mainly in creating the databse using MongoDB which will be used to store blog post data and user information. The database will have collections for users and blog posts, with appropriate schemas for data validation.

CERTIFICATES

- The Web Developer Bootcamp 2023,Udemy 🔗
- OnlyBlogs,IBM 🔗
- Book Store App, Cuvette 🔗
- Instagram Clone App, Cuvette 🔗